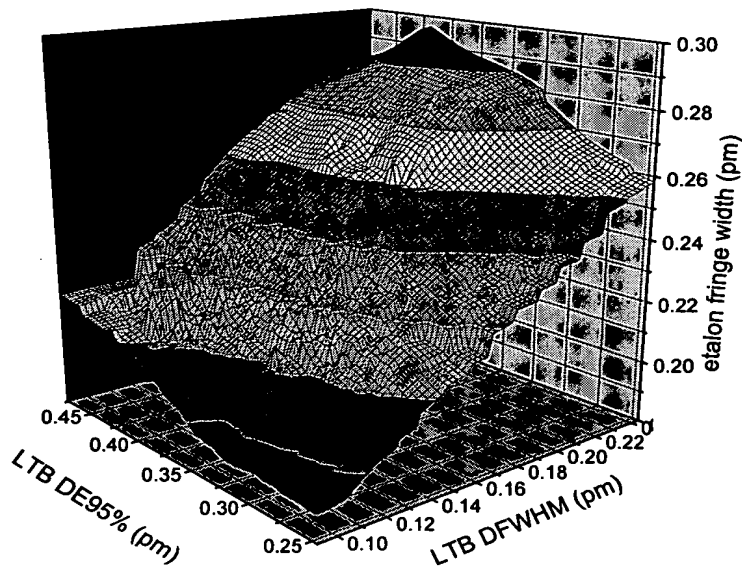


Fig. 1

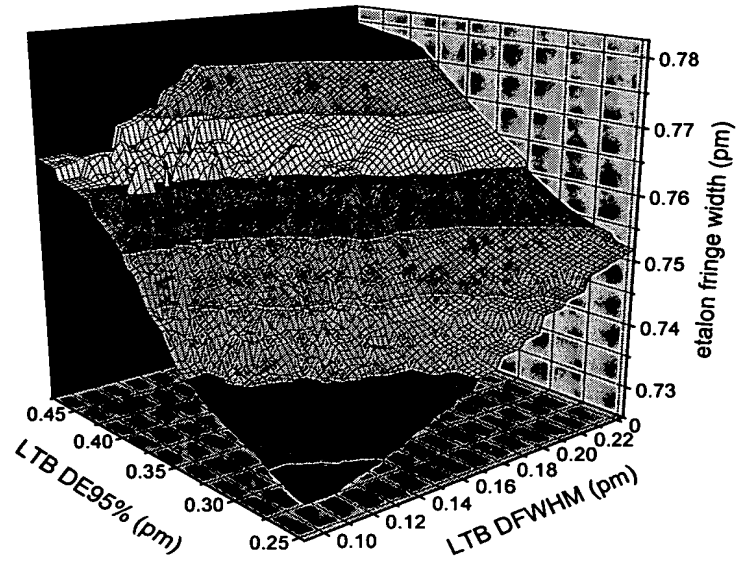
SAM Tracking Simulation 0.12 pm/20 pixel Bandpass



Data:	Data5_SAM
Model:	3Dplane
Equation:	$A \cdot x + B \cdot y + C$
Weighting:	
z	No weighting
Chi^2/DoF	= 7.8249E-6
R^2	= 0.95716
A	0.66704 ±0.00221
B	0.08951 ±0.00079
C	0.10172 ±0.00039

Fig. 2

HiRes LAM Tracking Simulation 0.7 pm/20 pixel Bandpass



Data: Data5_HRLAM
 Model: 3Dplane
 Equation: $A \cdot x + B \cdot y + C$
 Weighting:
 z No weighting

Chi²/DoF = 2.0666E-6
 R² = 0.97507

A	0.14483	±0.00114
B	0.16575	±0.00041
C	0.67263	±0.0002

Fig. 3

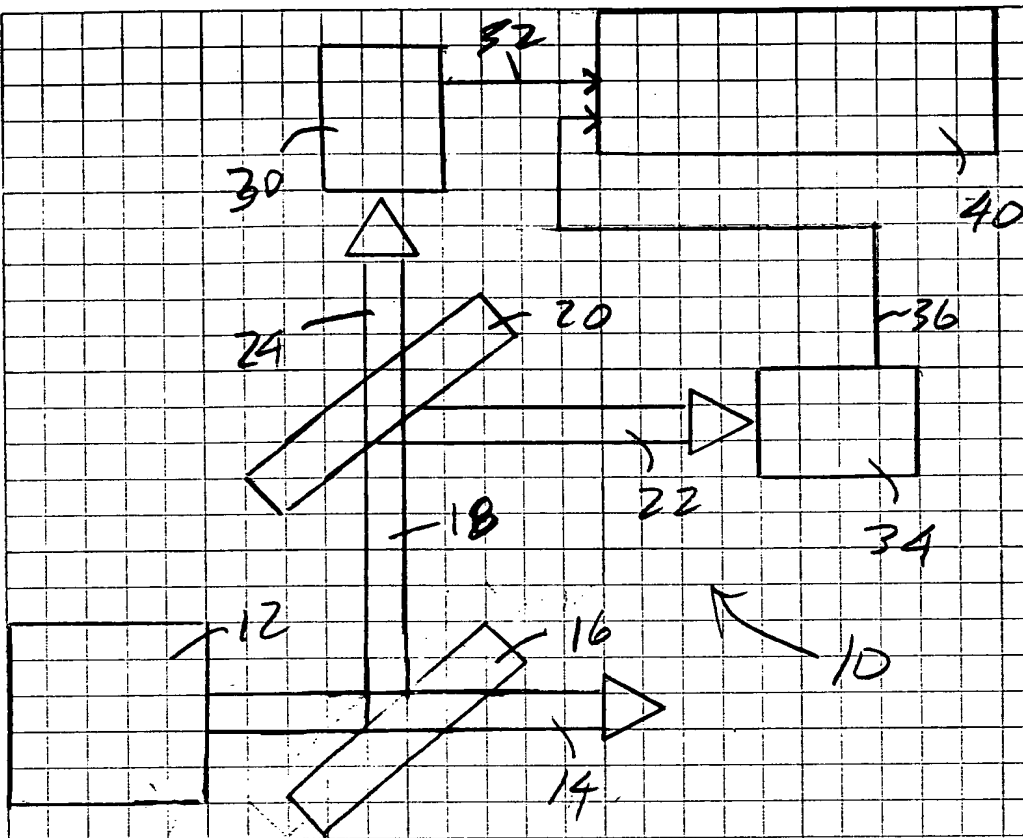


FIG. 4

FWHM Tracking of Simulated Wavemeter

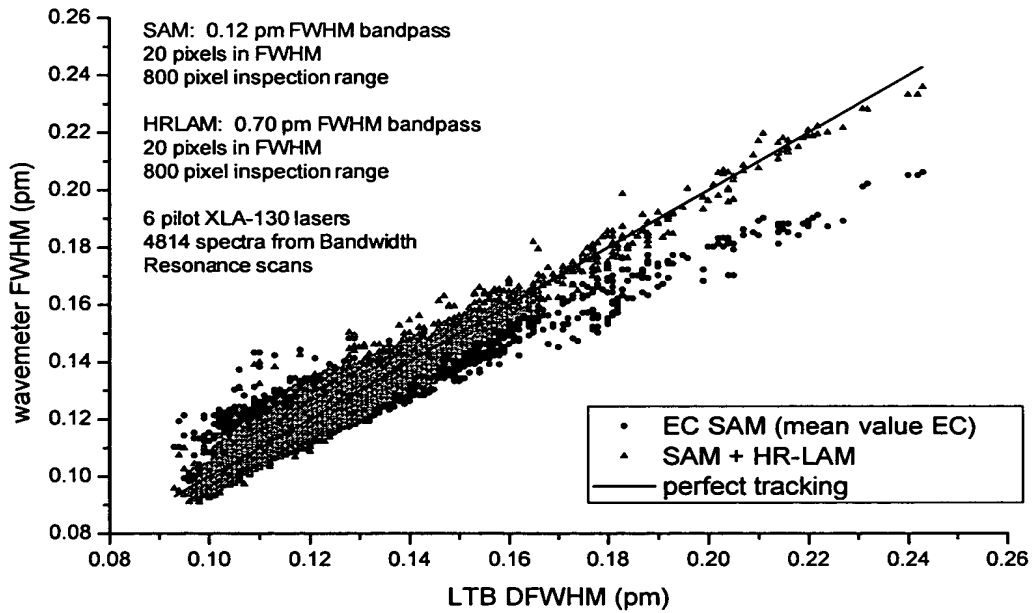


Fig. 5

FWHM Tracking Error of Simulated Wavemeter

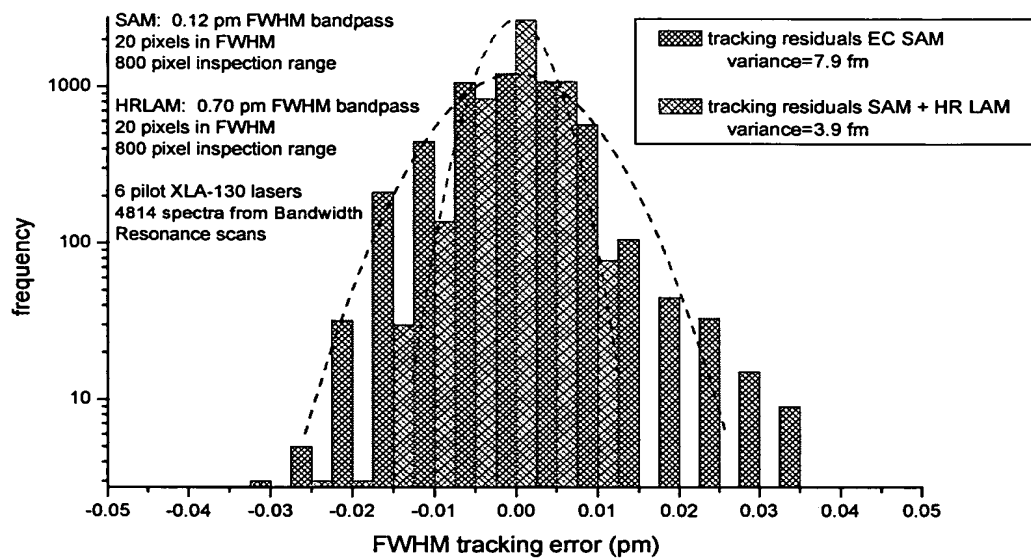


Fig. 6

E95% Tracking of Simulated Wavemeter

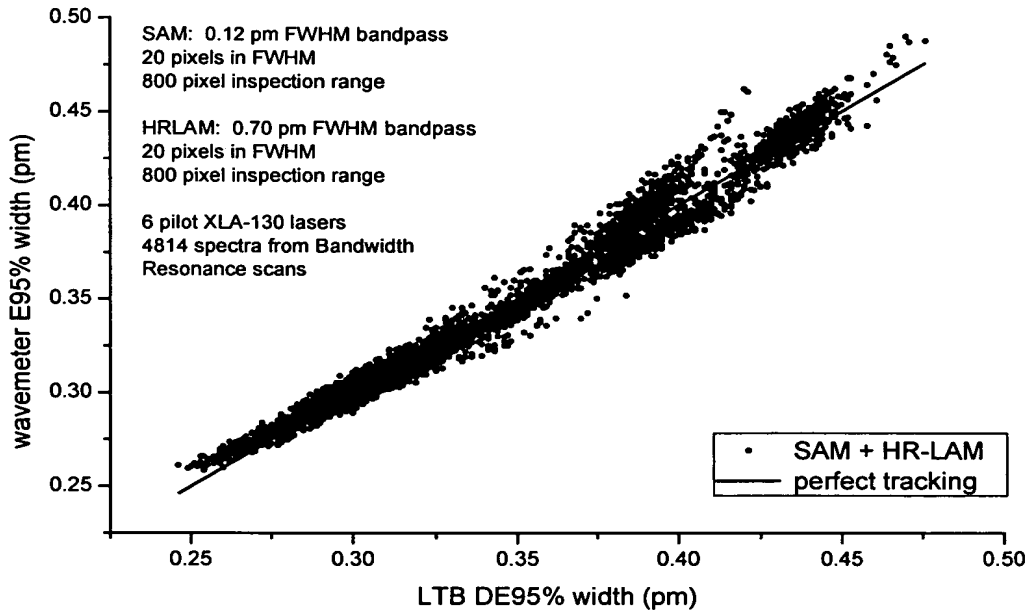


Fig. 7

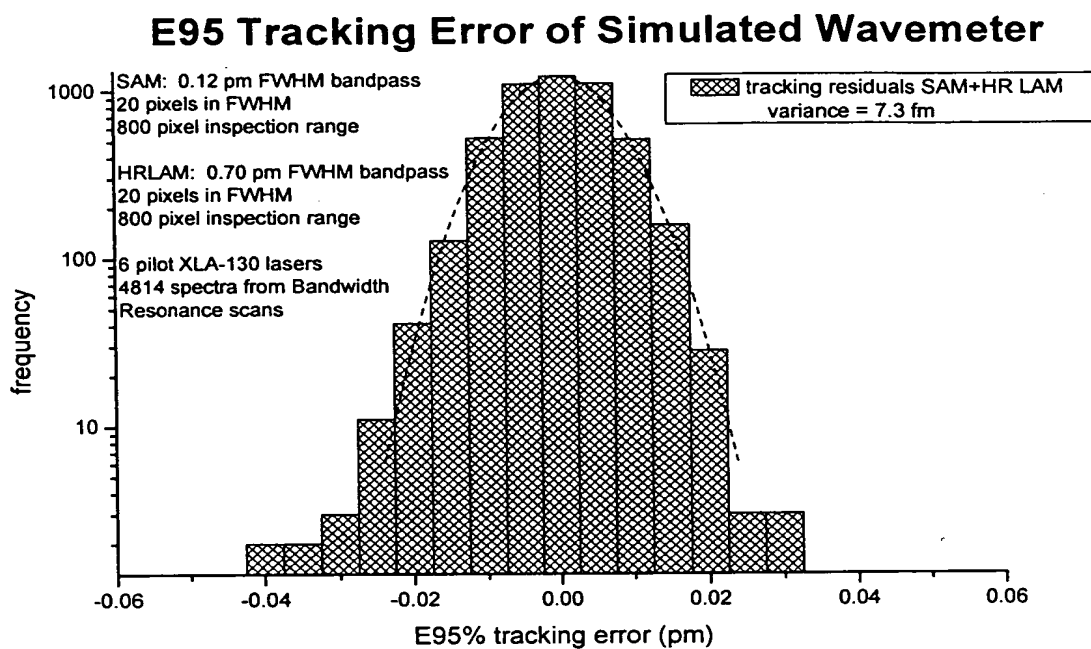


Fig. 8